

FACULTY CONFERENCE DETAILS (2017-2018)

S.NO	AUTHOR NAME	DESIGNATION	TITLE OF THE ARTICLE	NAME OF THE CONFERENCE	DATE
1	Mr.K.ImmanuelArokia James	Assistant Professor	A Study on Sensor Networks and Its Research in Recent Application Developments	International Conference on Internet of Things and Challenges	14-12-17 TO 15-12-17
	Ms.L.GladisFlower, Mr.R.Prabhu, Ms.MaryJudith	Assistant Professor			
2	Ms.P.M.Anu	Assistant Professor	Detecting and Classification of 2D and 3D Hyper Spectral Image Using Enhanced Harris Corner Detector	International Conference on Internet of Things and Challenges	14-12-17 TO 15-12-17
3	Mr.P.Robert	Assistant Professor	Automated Detection of Cell Nucleus in Cervical Cancer Cells using Segmentation and MorphologicalOperations	International Conference on Internet of Things and Challenges	14-12-17 TO 15-12-17
	Ms.P.Manjula, Ms.G.Janani	Assistant Professor			
4	Ms.K.C.Nishitha	Assistant Professor	Surveil of vaccines using Wireless Sensor	International Conference on Internet of Things and Challenges	14-12-17 TO 15-12-17
5	Ms.P.M.Anu	Assistant Professor	An Efficient Data Aggregation with optimal Recharging in Wireless	International Conference on Internet of Things and	14-12-17 TO 15-12-17
6	Ms.J.Manju, T.Saraswathi	Assistant Professor	Optimised Cluster Based ACO and GAF	International Conference on Internet of Things and	14-12-17 TO 15-12-17
	and U.Harshavardhini		Routing Protocol for WSN		
7	Mr.J.Nagaraj, S.Venkatesan	Assistant Professor	Novel Method for Weed Classification using OTSU and PCA Implementation	International Conference on Internet of Things and	14-12-17 TO 15-12-17
	and M.Rajesh Khanna				
8	Ms.J.Manju, T.Saraswathi	Assistant Professor	Load Balancing with SIP Protocol using	International Conference on Internet of Things and	14-12-17 TO 15-12-17
	and U.Harshavardhini		Distributed web server system		
9	Ms.J.Manju T.Saraswathi and U.Harshavardhini	Assistant Professor	A Review on Routing Attacks on OLSR	International Conference on Internet of Things and	14-12-17 TO 15-12-17

FACULTY CONFERENCE DETAILS (2016-2017)

S.NO	AUTHOR NAME	DESIGNATION	TITLE OF THE ARTICLE	NAME OF THE CONFERENCE	DATE
1	Mr.D.Anandan,	Assistant Professor	Electronic Toll Collection	NationalConference OnNetwork	1/23/2017
	Mr.P.Suresh,	Assistant Professor	using Active RFID System	AndComputingTechnologies	
2	Ms.P.Manjula, Ms.P.M.Anu,	Assistant Professor	Surveil of vaccines using Wireless Sensor Network	NationalConference OnNetwork	1/23/2017
	Ms.K.C.Nishitha	Assistant Professor		AndComputingTechnologies	
3	Mr.J.Nagaraj,	Assistant Professor	Novel Method for Weed Classification using OTSU &PCA	NationalConference OnNetwork	1/23/2017
	Mr.S.Venkatesan,	Assistant Professor	Implementation	AndComputingTechnologies	
	Mr.M.RajeshKhanna	Assistant Professor			
4	Ms.L.GladisFlower, Mr.R.Prabhu,	Assistant Professor	A Survey on various types of Sentiment analysis Approaches Form	NationalConference OnNetwork	1/23/2017
	Mr.C.Balasaravanan	Assistant Professor	Big Data	AndComputingTechnologies	
5	Ms.S.Janani, Ms.M.Pavithra,	Assistant Professor	Impartial Data Hides in an Cipher image using Nest Based Data Hiding	NationalConference OnNetwork	1/23/2017
	Ms.Tamilselvi	Assistant Professor	Algorithm	AndComputingTechnologies	
6	Ms.K.Suguna, Ms.V.Saranya, Ms.Vidya.R	Assistant Professor	Profanities in Mountain File via Probing Mixture in Vehicular Cognitive Radio Respite	NationalConference OnNetwork AndComputingTechnologies	1/23/2017
7	Mr.K.ImmanuelArokia James	Assistant Professor	A Survey on Research Challenges of WSN Application	NationalConference OnNetwork	

8	Mr.P.Vijayanand	Assistant Professor	To detect the car Position using Wireless Sensor	AndComputingTechnologies	1/23/2017
9	Mr.K.ImmanuelArokia James	Assistant Professor	High Speed Internet using Opto-Electronic Raspberry P1 - How it	International Conference on Internet of Things	22.9.16 to 24.9.16
10	Mr.R.Prabhu	Assistant Professor	Could Help in Successful Implementation of Smart	International Conference on Internet of Things	22.9.16 to 24.9.16
11	Mr.P.Robert	Assistant Professor	Security Enhancement in Biometrics At HigherEnd	International Conference on Internet of Things	22.9.16 to 24.9.16
12	Ms.A.Mary Judith	Assistant Professor	Climate-Disease Interaction Model	International Conference on Internet of Things	22.9.16 to 24.9.16
13	Mr.C.Saravanan	Assistant Professor	Implementation of Secure Data Hiding Technique for Encrypted Images	International Conference on Internet of Things	22.9.16 to 24.9.16
14	Ms.V.Saranya	Assistant Professor	Improving Hadoop Performance in Handling	International Conference on Internet of Things	22.9.16 to 24.9.16
15	Mr.M.RajeshKhanna	Assistant Professor	Automated Light Controller with Visitor Counter	International Conference on Internet of Things	22.9.16 to 24.9.16

FACULTY CONFERENCE DETAILS (2015-2016)

S.N O	FACULTY NAME	DESIGNATION	TITLE OF THE ARTICLE	NAME OF THE CONFERENCE	DATE
1	Mr.J.Nagaraj,	Assistant Professor	Energy Efficient Optimal Clustering Algorithm and improvisation of S-MAC Protocol for Wireless Sensor Networks	n-Connect'15	9/23/2015
	Mr.S.Venkatesan,	Assistant Professor			
	Mr.B.Sivakumar	Assistant Professor			
2	Ms.P.Manjula	Assistant Professor	SQL Injection Attack Prevention in Banking System	n-Connect'15	9/23/2015
3	Mr.M.RajeshKhanna	Assistant Professor	Multilevel Spread Spectrum HDWT technique for image Water marking	n-Connect'15	9/23/2015
4	Mr.M.RameshKumar	Assistant Professor	Scrutinising Vulnerable attacks in Cloud Infrastructure Using Counter Attack Authentication Metrics	n-Connect'15	9/23/2015
	Mr.J.Nagaraj,	Assistant Professor			
5	Ms.A.MaryJudith	Assistant Professor	Harnessing the power of Wind Energy	n-Connect'15	9/23/2015
6	Ms.K.Suguna	Assistant Professor	Reliable and Consistent Storage Services in Cloud Computing	n-Connect'15	9/23/2015
7	Mr.M.RameshKumar	Assistant Professor	Detection of PACKET HACKERS in Wireless Sensor Networks	n-Connect'15	9/23/2015
	Mr.R.Prabhu,	Assistant Professor			
	Mr.P.Robert	Assistant Professor			
8	Mr.K.ImmanuelArokia James	Assistant Professor	Analysis of Decentralised on demand cross layer in Cognitive Radio Network	n-Connect'15	9/23/2015
	Mr.M.RameshKumar,	Assistant			

9		Professor	Cloud Security	n-Connect'15	9/23/2015
	Mr.J.Nagaraj,	Assistant Professor			
10	Ms.P.Manjula	Assistant Professor	Advanced Lifecare Hospital Management A Step To Health Emerging Trend	n-Connect'15	9/23/2015
11	Mr.J.Nagaraj	Assistant Professor	Green Networking in Wireless Communications	n-Connect'15	9/23/2015
12	Mr.M.RameshKumar	Assistant Professor	Automatic Recommender System Using Big Data and Hadoop MAP Reduce	n-Connect'15	9/23/2015
13	Mr.C.Saravanan	Assistant Professor	Disseminate Innovative Sky Tie Expertise For Long Distance Communiqué To P2p During ISM BAND 2.4 GHZ	ICSTM	1/17/2016
14	Dr.R.Punidha	Professor	Automation of Petrol Bunk using Biotelemetry System and Petro Card	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their Impacts on Realworld	18-3-16 TO 19-3-16
	Mr.P.Robert	Assistant Professor			
15	Dr.P.N.JebaraniSargunar	Professor	AVM System and Ultrasonic Sensor - based Automatic Parking Slot	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their Impacts on Realworld	18-3-16 TO 19-3-16
	MrPrabu.R	Assistant Professor			
16	Mrs.P.Manjula	Assistant Professor	Life Saver System by Predicting Epilepsy Attack Using EEG, ECG and EMG	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their	18-3-16 TO 19-3-16

				Impacts on Realworld	
17	Mr Immanuel Arokia James	Assistant Professor	Wireless Power Transfer (WPT) for Electric Vehicles Charging (Evs) using Piezo Electric Sensors	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their Impacts on Realworld	18-3-16 TO 19-3-16
18	MrP.Suresh	Assistant Professor	Certain Investigation on Automatic Multitasking	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their Impacts on Realworld	18-3-16 TO 19-3-16
	MrSaravanan. C	Assistant Professor	Shopping Trolley based on Rfid and Zigbee Technology		
19	Mr Vijay Anand. P	Assistant Professor	Smart Energy Meter using Embedded with GSM and Zigbee	5 th National Conference On Converger Computing Bigdata Analytics and Networking Technologies and Their Impacts on Realworld	18-3-16 TO 19-3-16
20	Mr Rajesh Khanna	Assistant Professor	Effective use of GIS based Spatial Pattern	1 st National Conference On Computing And Informatics	2/9/2016
	MrSivakumar.B	Assistant Professor	Technology for Urban Greenery Space Planning: A Case Study for MIDC Area of Nanded City		
21	MrAnandan.D	Assistant Professor	Noise Factor Improved Temperature Compensated	1 st National Conference On Computing And Informatics	2/9/2016
	MrVenkatesan. S	Assistant Professor	Time Synchronization in Wireless Sensor Network		
22	MrJ.Nagaraj	Assistant Professor	Prolonging Network Lifetime using Hexagonal Layered Structure in ML-MAC Protocol	1 st National Conference On Computing And Informatics	2/9/2016

23	Ms.Nishitha.K.C	Assistant Professor	The Validation of Global Minima Scheme in Wireless Sensor Networks	1 st National Conference On Computing And Informatics	2/9/2016
24	Mrs.P.M. Anu	Assistant Professor	Mitigating Attacks using Relay Routing for Wireless Sensor Networks	4 th National Conference On Innovation In Computing And Communication Technology	1/12/2016
	Mr Raja Sekaran.S	Assistant Professor			
25	Ms.D. Divya	Assistant Professor	Simulation of Obstacle Avoidance for Mobile Robots using Vector Field Histogram in Player/Stage Platform	4 th National Conference On Innovation In Computing And Communication Technology	1/12/2016
	Mr Ramesh Kumar.M	Assistant Professor			
26	Ms.L.Gladis Flower	Assistant Professor	ST Segment based ECG Signal Analysis using Matlab	4 th National Conference On Innovation In Computing And Communication Technology	1/12/2016
	Ms.Jabisha Arul	Assistant Professor			
27	Ms.K.Suguna	Assistant Professor	Comparative Study of IEEE 802.15.4 and IEEE 802.15.6 for WBAN-based CANet	The International Conference on Performance Evaluation and Modeling in Wired and Wireless Networks.	4-11-15 TO 6-11-15
	Ms.D.Ramya	Assistant Professor			

28	Ms.Subaja.R	Assistant Professor	Machine Learning and Popularity Prediction of a Video Content	The International Conference on Performance Evaluation and Modeling in Wired and Wireless Networks.	4-11-15 TO 6-11-15
29	Ms.Soundarya.M	Assistant Professor	An Empirical Study of Unfairness and Oscillation in ETSI DCC	The International Conference on Performance Evaluation and Modeling in Wired and Wireless Networks.	4-11-15 TO 6-11-15
	Ms.Saranya.V	Assistant Professor			
30	Ms.MaryJudith.A	Assistant Professor	Trust based Clustering Architecture for the Internet of Things	International Conference on Performance Evaluation and Modeling in Wired and Wireless Networks.	4-11-15 TO 6-11-15

FACULTY CONFERENCE DETAILS (2014-2015)

S.NO	FACULTY NAME	DESIGNATION	TITLE OF THE PAPER	TITLE OF THE CONFERENCE	DATE
1	Mr.K.ImmanuvelArokia James	ASSISTANT PROFESSOR	A Threat Analysis Model for Electrical Distribution Systems	International Conference On Green Technologies For Power Generation And Communication	3-04-14 TO 4-04- 14
2	Mrs.P.Manjula	ASSISTANT PROFESSOR	An Efficient Traffic Pattern Discovery in Anonymous Networks	ICONSTEM '15	26-03-15 TO 27- 03-15
3	Mr.P.Suresh	ASSISTANT PROFESSOR	A State of the art Review on the Internet of Things History,Technology and fields of deployment	ICSEMR'14	12/19/2014
4	Mrs.P.Manjula	ASSISTANT PROFESSOR	Automated Intelligent Surveillance using Human Behaviour Analysis in Shopping Malls	National Conference on Recent Trends in IT' 15	2/23/2015
5	Mr.P.Robert	ASSISTANT PROFESSOR	Visual Allocation Of Image Stamper Synthesizing	International conference on Electrical, Electronics and Computer Engineering (ICEECE-15)	6/4/2014
6	Dr.P.N.JebaraniSarguna r	PROFESSOR	Smart License Plate	National Conference on Artificial Intelligence & Software Engineering	12/6/2014
7	MrSivakumar.B	ASSISTANT PROFESSOR	Cloud Computing: Reverse Caesar Cipher Algorithm to Increase Data-Security	National Conference On Advances in Computing and Communication	4/20/2015
8	MrSangeetharaj.R	ASSISTANT PROFESSOR	An Efficient Routing Method to Counter Against the Packet Dropping Attacks in MANETS	National Conference On Advanced Computing Systems	10/17/2014
	Dr. G. Murugaboopathi,	ASSISTANT PROFESSOR		National Conference on	

9	MrPrabu.R	ASSISTANT PROFESSOR	Segmentation and Detection of Object Using Fisher Vector	Artificial Intelligence & Software Engineering	12/6/2014
	Ms. Nishitha.K.C	ASSISTANT PROFESSOR	A Comparative Analysis of Various Healthcare Frameworks in Cloud Environment	National Conference On Information Communication and Networking(NCICN- 2015)	3/10/2015
10	Ms. Sindhusa T	ASSISTANT PROFESSOR			
11	Mr Ramesh Kumar.M	ASSISTANT PROFESSOR	Colon Cancer Diagnosis on Digital Tissue Images	International Conference on Recent Trends in Electrical, Electronics, Computing and Communication-ICRTEECC- 2014	15-12-14 TO 16- 12-14
12	Mr. Venkatesan. S	ASSISTANT PROFESSOR	Moving object detection and tracking using Multiple Webcam	National Conference On Innovations In Computing & Communication(NCICC'15)	3/10/2015
13	Mr. Sivakumar.B	ASSISTANT PROFESSOR	RAM Forensic Framework	International Conference on Innovative Research in Engineering-ICIRE 2015	23-10-15 TO 24- 10-15
14	Mrs. Sharmila S	ASSISTANT PROFESSOR	Vibhakti Identification Techniques for Sanskrit	International Conference on Recent Trends in Electrical, Electronics, Computing and Communication-ICRTEECC- 2014	15-12-14 TO 16- 12-14
15	Mr Sangeetharaj.R	ASSISTANT PROFESSOR	Image Segmentation Techniques: A Comparative Study	National Conference On Innovations In Computing & Communication(NCICC'15)	3/10/2015
	Mr Ramesh Kumar.M	ASSISTANT PROFESSOR			
		ASSISTANT	A Logical System for	National Conference On	

16	Mr Prabu R	PROFESSOR	Domain Information Retrieval using One-Class Clustering Technique	Information Communication and Networking(NCICN-2015)	3/10/2015
17	Mr Anandan.D	ASSISTANT PROFESSOR	LBMS: Location Based Mobility Scheme in Wireless Sensor Networks	National Conference On Advances in Computing and Communication Technologies	4/20/2015
	Mr Venkatesan. S	ASSISTANT PROFESSOR			
18	Dr.Sugumar.R	ASSISTANT PROFESSOR	Ac/Dc Converter with Reduced Switching Losses using Feed Forward Control	National Conference on Artificial Intelligence & Software Engineering	12/6/2014
19	Mr. P.Suresh	ASSISTANT PROFESSOR	A Trust - Aware Routing Framework for Wireless Sensor Networks to Avoid Vampire Attacks	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
20	Mr. Anandan.D	ASSISTANT PROFESSOR	Achieving Query Efficiency in IDS	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
	Mr. Venkatesan. S	ASSISTANT PROFESSOR			
21	Mrs.P.M. Anu	ASSISTANT PROFESSOR	Privacy Preserving Throughput and Packet Classification for Network Efficiency	National Conference On Advanced Computing Systems	10/17/2014
22	Mr Vijay Anand. P	ASSISTANT PROFESSOR	Flat Based Network Routing protocol in Wireless Sensor Network	National Conference on Artificial Intelligence & Software Engineering	12/6/2014
	Mr Vijay Anand. P	ASSISTANT PROFESSOR	Comparison Between K-Means and Genetic Algorithm in Text	National Conference On Advances in	

	Mr Suresh Babu. D	ASSISTANT PROFESSOR	Document Clustering	Technologies	
24	Ms.L.Gladis Flower	ASSISTANT PROFESSOR	Achieving Privacy Preserved Content Retrieval with Assured Rank Integrity	National Conference On Advanced Computing Systems	10/17/2014
25	Mr. Rajesh Khanna	ASSISTANT PROFESSOR	An Analysis of Data Replication Issues and Strategies on Cloud Storage System	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
26	Ms. Sindhusa T	ASSISTANT PROFESSOR	Speech Reverberation: A Review	National Conference On Innovations In Computing & Communication(NCICC'15)	3/10/2015
27	Mr Raja Sekaran.S	ASSISTANT PROFESSOR	Providing Data Security in Local Area Network	National Conference On Advanced Computing Systems	10/17/2014
28	Mr.Robert. P	ASSISTANT PROFESSOR	A Survey on Efficient Public Integrity Checking for Cloud Data Sharing with Multi-User Modification	National Conference on Artificial Intelligence & Software Engineering	12/6/2014
29	MrJ.Nagaraj Mrs.Sharmila S	ASSISTANT PROFESSOR ASSISTANT PROFESSOR	Trusted Platform Module for Security in Cloud Computing	National Conference On Advances in Computing and Communication Technologies	4/20/2015
30	Mrs.R K Rekha	ASSISTANT PROFESSOR	An Efficient Rain Detection and Removal from Videos using Rain Pixel Recovery Algorithm	National Conference On Advanced Computing Systems	10/17/2014
31	Mr. Suresh Babu. D	ASSISTANT	Dynamic Signature Verification System	International Conference on Innovative	23-10-15 TO 24-10-15

		PROFESSOR		Research in Engineering-ICIRE 2015	
32	Mr .Vijay Anand. P Mr. Suresh Babu. D	ASSISTANT PROFESSOR ASSISTANT	An Analysis on Access Control Mechanisms in Cloud Environment	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
33	Mr Rajesh Khanna	ASSISTANT PROFESSOR	Minesweeper as a Tool of Probability	National Conference On Advances in Computing and Communication Technologies	4/20/2015
34	Mr. Saravanan. C	ASSISTANT PROFESSOR	Predicting Outcome of ODI Cricket Games	IRST National Conference On Innovations In Computing & Communication(NCICC'15)	3/10/2015
35	Mr. Immanuel Arokia James	ASSISTANT PROFESSOR	Music Generation using Parametric Grammar	IRST National Conference On Innovations In Computing & Communication(NCICC'15)	3/10/2015
36	Mrs. Sharmila S Mrs.Antony Sagaya Jeyanthi.S	ASSISTANT PROFESSOR ASSISTANT PROFESSOR	Capacitance Scaling Based Energy efficient Internet of Things (IoTs) Enable CAM Design on FPGA	International Conference on Pattern Recognition and Multimedia Signal Processing-ICPRMSP '15	09-1-15, TO 10-1-15
37	MrSanthosh.A.P	ASSISTANT PROFESSOR	Improving Security of Data in Cloud using MININET	National Conference On Advanced Computing Systems	10/17/2014
38	Mr. Sivakumar.B	ASSISTANT PROFESSOR	An Approach to Enhance Security in Public Cloud Environment using HCS	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
39	Mrs.Manjula.P	ASSISTANT	Implementation of offline Signature Verification System by	International Conference on Pattern Recognition and Multimedia	09-1-15 TO 10-1-

		PROFESSOR	using Grid ?Based Features Extraction	Signal Processing-ICPRMSP '15	15
40	Mr. P.Suresh	ASSISTANT PROFESSOR	webRTC enabled Video Communication	International Conference on Innovative Research in Engineering-ICIRE 2015	23-10-15 TO 24-10-15
41	Mrs.Manjula.P	ASSISTANT PROFESSOR	LLC Resonant DC-DC Converter for High Efficiency Solar Array Simulator	National Conference on Artificial Intelligence & Software Engineering	12/6/2014
42	MrManikandan.S	ASSISTANT PROFESSOR	Cryptobiometric Key Generation	National Conference On Advances in Computing and Communication Technologies	4/20/2015
43	Mrs.R K Rekha Mr. Sivakumar.B	ASSISTANT PROFESSOR ASSISTANT	Adaptive Thresholding for Image Enchancement:Harrdware Apporach	International Conference on Innovative Research in Engineering-ICIRE 2015	23-10-15 TO 24-10-15
44	Mr. Anandan.D	ASSISTANT PROFESSOR	Attractiveness Based Correlated Probabilistic Graphs Clustering with user Profile Information	National Conference On Information Communication and Networking(NCICN-2015)	3/10/2015
45	Mr. Anandan.D	ASSISTANT PROFESSOR	Batch Auditing for Privacy Preserving on Shared data in the Cloud	International Conference on Recent Trends in Electrical, Electronics, Computing and Communication-ICRTEECC-2014	15-12-14 TO 16-12-14
46	Ms.D. Divya	ASSISTANT PROFESSOR	Biometric Security	National Conference On Advanced Computing Systems	10/17/2014
47	MrP.Suresh, MrSaravanan. C	ASSISTANT PROFESSOR ASSISTANT	Perlustration of Risks and Quality Analysis Tools in Multi-Cloud Environments	National Conference on Artificial Intelligence & Software Engineering	12/6/2014

		PROFESSOR			
48	Mr Sangeetharaj.R	ASSISTANT PROFESSOR	Penetration Testing	International Conference on Recent Trends in Electrical, Electronics, Computing and Communication-ICRTEECC-2014	15-12-14 TO 16-12-14
49	Mrs.Antony Sagaya Jeyanthi.S	ASSISTANT PROFESSOR	Authentication Mechanism to Prevent Smart Meter Impersonation in Smart Grid	International Conference on Recent Trends in Electrical, Electronics, Computing and Communication-ICRTEECC-2014	15-12-14 TO 16-12-14
50	Mr Ramesh Kumar.M	ASSISTANT PROFESSOR	GPS Map Tracking of Fuzzy Logic Based Lateral Control	National Conference On Advanced Computing Systems	10/17/2014